

BC	WO 99/00117	01/07/99	PCT	A-61K	91/00		
BD	WO 99/00403	01/07/99	PCT	C-01	21/02		
BE	WO 99/01468	01/14/99	PCT	G-07K			
BF	WO 99/10004	03/04/99	PCT	A-61K	96/00		
BG	WO 99/04775	02/04/99	PCT	A-61K	31/00		
BH	EP 0187 371 A2	07/16/88	European Patent Application				
BI	EP 0249 873 A2	06/10/87	European Patent Application				
BJ	EP 0879888 A2	11/25/98	European Patent Application	G-12N	15/12		
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BO	Anderson, R. et al., "Maintenance of ZPA signaling in cultured mouse limb bud cells", <i>Devel.</i> 112:1421-1433 (1993).						
BP	Angier, N., "Biologists find key genes that shape patterning of embryos", <i>New York Times</i> , Jan. 11, 1994, C-1.						
BQ	Basler, K. and G. Struhl, "Compartment boundaries and the control of <i>Drosophila</i> limb pattern by Hedgehog protein", <i>Nature</i> 368:208-214 (1994).						
BR	Basler, K. et al., "Control of cell pattern in the neural tube: Regulation of cell differentiation by <i>dorsalin-1</i> , a novel TGF β family member", <i>Cell</i> 73:687-702 (1993).						
BS	Bass, S. et al., "Hormone phage: An enrichment method for variant proteins with altered binding properties", <i>PROTEINS: Structure, Function, and Genetics</i> 8:309-314 (1990).						
BT	Bejsovec, A. and E. Wieschaus, "Segment polarity gene interactions modulate epidermal patterning in <i>Drosophila</i> embryos", <i>Development</i> 119:501-517 (1993).						
BU	Bienz, M., "Homeotic genes and positional signalling in the <i>Drosophila</i> viscera", <i>TIG</i> 10:22-26 (Jan. 1994).						
BV	Bitgood, M. and A. McMahon, "Hedgehog and Bmp genes are coexpressed at many diverse sites of cell-cell interaction in the mouse embryo", <i>Dev. Biol.</i> 172(1):126-138 (1995).						
BW	Blair, S. S., "Hedgehog digs up an old friend", <i>Nature</i> , 373:656-657 (23 Feb. 1995).						
BX	Brand-Saberi, B. et al., "The ventralizing effect of the notochord on somite differentiation in chick embryos", <i>Anat. Embryol.</i> 188:239-246 (1993).						
BY	Brockes, J., "We may not have a morphogen", <i>Nature</i> 350:15 (1991).						
BZ	Bumcrot, D. A. et al., "Proteolytic processing yields two secreted forms of sonic hedgehog", <i>Mol. Cell. Biol.</i> 15(4):2294-2303 (April 1995).						
CA	Bumcrot, D. A. and A. McMahon, "Sonic hedgehog: Making the gradient", <i>Chem. Biol.</i> 3(1):13-16 (Jan 1996).						
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